



Appl. No. 09/826,791

Amnt. Dated April 5, 2004

Reply to Office Action of March 3, 2004

Annotated Sheet Showing Changes

**Figure 2**

ClustalW Alignment of PFI-017 with Cysteinyl Leukotriene Receptor

	1		70
PFI-017	(1) MEPNGTFSNN-NGRNCTIENPKREFEPIVYLI <del>T</del> FFWGVLGNGLS <del>T</del> YVF <del>T</del> QPYKKS <del>T</del> SVNVPMENLAESDL	CysLT1	
	(1) MDETGNLIVVSSA <del>T</del> CHDTIDDFRNQVYST <del>T</del> YSMISVVGFFGNGFV <del>T</del> YVL <del>T</del> KTYHKKSAFGVMMINLAVALI		
	71		
PFI-017	(70) LF <del>T</del> STLLEP <del>T</del> RADYY <del>T</del> RGSNW <del>T</del> FGDLACRIM <del>T</del> SY <del>T</del> LYVNMYSS <del>T</del> ME <del>T</del> TV <del>T</del> SVVR <del>T</del> PAWVHPFRL <del>T</del> MTS <del>T</del> IRSA	CysLT1	140
	(71) LCV <del>T</del> CTLPLR <del>T</del> VVYY <del>T</del> HKGIW <del>T</del> FGDFLCR <del>T</del> STY <del>T</del> LYVN <del>T</del> YCS <del>T</del> ME <del>T</del> NTA <del>T</del> NSFFRC <del>T</del> PAV <del>T</del> FPVQ <del>T</del> NEV <del>T</del> YOKA		
	141		
PFI-017	(140) W <del>T</del> CGI <del>T</del> W <del>T</del> W <del>T</del> MASSIMI <del>T</del> DSGSEQN-GSV <del>T</del> ISCLELNLYKIAK-- <del>T</del> QTMNYPALVVGCL <del>T</del> PFPT <del>T</del> SCYL	CysLT1	210
	(141) RF <del>T</del> CVG <del>T</del> W <del>T</del> W <del>T</del> W <del>T</del> SSPF <del>T</del> W <del>T</del> KPQKDEKNN <del>T</del> KCFEP <del>T</del> PQDNQ <del>T</del> TKNH <del>T</del> LV <del>T</del> HY <del>T</del> Y <del>T</del> IFV <del>T</del> VGF <del>T</del> IP <del>T</del> PEV <del>T</del> IMCYT		
	211		
PFI-017	(207) <del>T</del> IRV <del>T</del> LLK <del>T</del> V <del>T</del> PESGLRV <del>T</del> SH <del>T</del> K <del>T</del> TT <del>T</del> TT <del>T</del> LI <del>T</del> EFF <del>T</del> CF <del>T</del> PY <del>T</del> HTLRTV <del>T</del> HL <del>T</del> TTWK--VGLCK--DR <del>T</del> HK <del>T</del> AV	CysLT1	280
	(211) <del>T</del> IEL <del>T</del> LLK <del>T</del> K <del>T</del> KK <del>T</del> --LSS <del>T</del> HK <del>T</del> AGM <del>T</del> IM <del>T</del> VTAAPL <del>T</del> SF <del>T</del> MPY <del>T</del> HT <del>T</del> HL <del>T</del> HFLHNETKPCDSVLRMOKSVV		
	281		
PFI-017	(273) <del>T</del> TL <del>T</del> LA <del>T</del> AA <del>T</del> NA <del>T</del> CFN <del>T</del> PL <del>T</del> LY <del>T</del> FA <del>T</del> GBNF <del>T</del> DRI <del>T</del> KSAL <del>T</del> R <del>T</del> GH <del>T</del> PQ <del>T</del> KAK <del>T</del> KC <del>T</del> V <del>T</del> FPV <del>T</del> SV <del>T</del> WL <del>T</del> K <del>T</del> ETRV- (SEQ ID NO:2)	CysLT1	340
	(279) <del>T</del> TL <del>T</del> SLA <del>T</del> AS <del>T</del> NC <del>T</del> CFD <del>T</del> PL <del>T</del> LY <del>T</del> EF <del>T</del> SGGNF <del>T</del> KRL <del>T</del> S-TFR <del>T</del> KH <del>T</del> SLSS <del>T</del> VTY <del>T</del> V <del>T</del> PRKK <del>T</del> AS <del>T</del> PE <del>T</del> K <del>T</del> EEICKV		
			(SEQ ID NO:7)